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DATE: Wednesday, July 18, 2007

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		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	L3 and (K180A or K181A or K227A or K234A or K237A or 114 adj 170)	0
<input type="checkbox"/>	L3	INSULIN adj GROWTH adj FACTOR adj BINDING adj PROTEIN adj 2 OR IGFBP adj 2	27
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	L1 and (K180A or K181A or K227A or K234A or K237A or 114 adj 170)	1
<input type="checkbox"/>	L1	INSULIN adj GROWTH adj FACTOR adj BINDING adj PROTEIN adj 2 OR IGFBP adj 2	326

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NEWS	16	MAY 21	TOXCENTER enhanced with BIOSIS reload
NEWS	17	MAY 21	CA/CAPplus enhanced with additional kind codes for German patents
NEWS	18	MAY 22	CA/CAPplus enhanced with IPC reclassification in Japanese patents
NEWS	19	JUN 27	CA/CAPplus enhanced with pre-1967 CAS Registry Numbers
NEWS	20	JUN 29	STN Viewer now available
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NEWS	23	JUL 02	LMEDLINE coverage updated
NEWS	24	JUL 02	SCISEARCH enhanced with complete author names
NEWS	25	JUL 02	CHEMCATS accession numbers revised
NEWS	26	JUL 02	CA/CAPplus enhanced with utility model patents from China
NEWS	27	JUL 16	CAPplus enhanced with French and German abstracts
NEWS	28	JUL 18	CA/CAPplus patent coverage enhanced
NEWS EXPRESS	29	JUNE 2007:	CURRENT WINDOWS VERSION IS V8.2, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 05 JULY 2007.
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=> s insulin(w)growth(w)factor(w)binding(w)protein(w)2 or IGFBP(w)2

L1 6166 INSULIN(W) GROWTH(W) FACTOR(W) BINDING(W) PROTEIN(W) 2 OR IGFBP(W) 2

=> s l1 and (K180A or K181A or K227A or K234A or K237A or 114(w)170)

L2 1 L1 AND (K180A OR K181A OR K227A OR K234A OR K237A OR 114(W) 170)

=> dis ibib abs l2 1

L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER: 2004:60547 CAPLUS

DOCUMENT NUMBER: 140:105836

TITLE: Characterization and therapeutic uses of altered insulin-like growth factor binding proteins

INVENTOR(S): Forbes, Briony

PATENT ASSIGNEE(S): The University of Adelaide, Australia

SOURCE: PCT Int. Appl., 43 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004007543	A1	20040122	WO 2003-AU898	20030711
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
CA 2491917	A1	20040122	CA 2003-2491917	20030711
AU 2003243829	A1	20040202	AU 2003-243829	20030711
EP 1534744	A1	20050601	EP 2003-763510	20030711
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,			

IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK

JP 2006514535 T 20060511 JP 2004-520184 20030711

US 2006153853 A1 20060713 US 2004-519890 20041229

PRIORITY APPLN. INFO.: AU 2002-950188 A 20020712

WO 2003-AU898 W 20030711

AB Altered IGFBPs are able to bind IGF but the release is inhibited by resistance to protease cleavage and/or reduced binding to extracellular matrix (ECM). Alterations have been made in IGFBP-2 to the linker domain in particular and two amino acid motifs found to be important for ECM binding. IGF-1 mediated proliferation of cancer cells have been inhibited by the use of these altered IGFBPs.

REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT